

starting at:
\$6,995.

WHATS INCLUDED

Everything—computer, monitor, mouse, keyboard, motion control software, Porter Cable spindle, four stepper motors and drives, complete control cabinet, and, of course, the CNC machine.

All you have to do is supply power.

SUPPORT

Our experienced team is always ready to help. To keep downtime to a minimum, we can log in remotely to diagnose any problems. And most parts orders can reach you the next day.



EG-E SERIES

“entry level”

- All steel 3" x 3" one piece welded frame
- 120 volt, 3.25 hp Porter Cable router
- High performance stepper motors and drives
- Linear rails all axis
- Rack and pinion drive system on x and y axes
- Ball screw drive on z axis
- Windows based motion controller software
- Computer
- Mdf tabletop
- Repeatability +/- .001
- Drive Resolution .0004
- Collet and wrench
- Full 3d files processing capability
- Control panel mounted to table frame
- Easy access emergency stop
- 120vac- single phase unit
- Operational manual

The EG-E series combines affordability and quality, the ideal system for anyone to get started with CNC at an entry-level price.

All EG-E machines use a double-steel gantry, steel sideplates with an aluminum tranny system, one-piece steel-welded frame, HiWin linear rails and bearings on all axes, and a HiWin ball screw assembly on the z-axis.

Contact Info:

Eagle Eye CNC
 13555 Back Valley Road
 Sale Creek, TN 37373

ph: 423-228-2349
 fax: 423-228-2346

email: sales@eagleeyecnc.com
 website: www.eagleeyecnc.com
 youtube: www.youtube.com/eagleeyecnc

EG-E SERIES GENERAL SPECIFICATION

Model number	203	404	408	410	508	510
Cutting area	24 x 36	48 x 48	48 x 96	48 x 120	60 x 96	60 x 120
Z axis clearance	8	8	8	8	8	8
Z axis travel	8	8	8	8	8	8
Overall length	72	80	135	160	135	160
Overall width	38	62	62	62	74	74
Overall height	72	72	72	72	72	72
Weight	925	1175	1800	2000	1975	2250